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**QUALITY TOOLS**

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**BALFOUR DARWINS**  
**TOOL DIVISION**

**LIMITED**

P.O. Box No. 117  
CAPITAL TOOL WORKS  
GREENLAND ROAD  
SHEFFIELD S9 5EW

Ref. BD/412/2/E72/5M

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## SCREWDRIVERS—ELECTRICIANS—ROUND BLADE

Ref.	Handle size	Blade length	Tip width	Weight per ten	Pack
				lbs. ozs. kgs.	
P.18/2½	2" × 1"	50 × 13 <sup>m</sup> / <sub>m</sub>	2½" 63 <sup>m</sup> / <sub>m</sub> 1" 3 <sup>m</sup> / <sub>m</sub>	0 3 0,085	50
P.18/4(N)	2" × 1"	50 × 13 <sup>m</sup> / <sub>m</sub>	4" 100 <sup>m</sup> / <sub>m</sub> 1" 3 <sup>m</sup> / <sub>m</sub>	0 5 0,141	50
P.500/3	3" × 1"	75 × 19 <sup>m</sup> / <sub>m</sub>	3" 75 <sup>m</sup> / <sub>m</sub> 1" 5 <sup>m</sup> / <sub>m</sub>	0 13 0,368	10
P.500/4	3" × 1"	75 × 19 <sup>m</sup> / <sub>m</sub>	4" 100 <sup>m</sup> / <sub>m</sub> 1" 5 <sup>m</sup> / <sub>m</sub>	1 0 0,454	10
P.500/6	3" × 1"	75 × 19 <sup>m</sup> / <sub>m</sub>	6" 150 <sup>m</sup> / <sub>m</sub> 1" 5 <sup>m</sup> / <sub>m</sub>	1 3 0,539	10
P.500/8	3" × 1"	75 × 19 <sup>m</sup> / <sub>m</sub>	8" 200 <sup>m</sup> / <sub>m</sub> 1" 5 <sup>m</sup> / <sub>m</sub>	1 7 0,652	10
P.500E/3	3" × 1"	75 × 19 <sup>m</sup> / <sub>m</sub>	3" 75 <sup>m</sup> / <sub>m</sub> 1" 5 <sup>m</sup> / <sub>m</sub>	0 13 0,368	10
P.500E/4	3" × 1"	75 × 19 <sup>m</sup> / <sub>m</sub>	4" 100 <sup>m</sup> / <sub>m</sub> 1" 5 <sup>m</sup> / <sub>m</sub>	1 0 0,454	10
P.500E/6	3" × 1"	75 × 19 <sup>m</sup> / <sub>m</sub>	6" 150 <sup>m</sup> / <sub>m</sub> 1" 5 <sup>m</sup> / <sub>m</sub>	1 3 0,539	10
P.500E/8	3" × 1"	75 × 19 <sup>m</sup> / <sub>m</sub>	8" 200 <sup>m</sup> / <sub>m</sub> 1" 5 <sup>m</sup> / <sub>m</sub>	1 7 0,652	10

(N) Nato Classification NSN.5120—RA 700 A314

## SCREWDRIVERS—ENGINEERS—ROUND BLADE

Ref.	Handle size	Blade length	Tip width	Weight per ten	Pack
				lbs. ozs. kgs.	
P.501/4	3½" × 1"	89 × 25 <sup>m</sup> / <sub>m</sub>	4" 100 <sup>m</sup> / <sub>m</sub> 1" 6 <sup>m</sup> / <sub>m</sub>	1 14 0,850	10
P.501/5	3½" × 1"	89 × 25 <sup>m</sup> / <sub>m</sub>	5" 120 <sup>m</sup> / <sub>m</sub> 1" 6 <sup>m</sup> / <sub>m</sub>	2 1 0,935	10
P.501/6	3½" × 1"	89 × 25 <sup>m</sup> / <sub>m</sub>	6" 150 <sup>m</sup> / <sub>m</sub> 1" 6 <sup>m</sup> / <sub>m</sub>	2 8 1,133	10
P.502/6	4" × 1"	100 × 25 <sup>m</sup> / <sub>m</sub>	6" 150 <sup>m</sup> / <sub>m</sub> 1" 8 <sup>m</sup> / <sub>m</sub>	3 2 1,417	10
P.502/8(N)	4" × 1"	100 × 25 <sup>m</sup> / <sub>m</sub>	8" 200 <sup>m</sup> / <sub>m</sub> 1" 8 <sup>m</sup> / <sub>m</sub>	3 12 1,701	10
P.503/8	4½" × 1¼"	113 × 32 <sup>m</sup> / <sub>m</sub>	8" 200 <sup>m</sup> / <sub>m</sub> 1" 10 <sup>m</sup> / <sub>m</sub>	5 13 2,636	5
P.503/10	4½" × 1¼"	113 × 32 <sup>m</sup> / <sub>m</sub>	10" 250 <sup>m</sup> / <sub>m</sub> 1" 10 <sup>m</sup> / <sub>m</sub>	6 4 2,835	5

(N) Nato Classification NSN.5120-99-710-6375

## SCREWDRIVERS—ENGINEERS—SQUARE BLADE

Ref.	Handle size	Blade length	Tip width	Weight per ten	Pack
				lbs. ozs. kgs.	
P.602/6	4½" × 1¼"	113 × 32 <sup>m</sup> / <sub>m</sub>	6" 150 <sup>m</sup> / <sub>m</sub> 1" 10 <sup>m</sup> / <sub>m</sub>	4 14 2,210	5
P.602/8	4½" × 1¼"	113 × 32 <sup>m</sup> / <sub>m</sub>	8" 200 <sup>m</sup> / <sub>m</sub> 1" 10 <sup>m</sup> / <sub>m</sub>	5 8 2,494	5
P.603/8	4½" × 1¼"	113 × 32 <sup>m</sup> / <sub>m</sub>	8" 200 <sup>m</sup> / <sub>m</sub> 1" 11 <sup>m</sup> / <sub>m</sub>	6 11 3,033	5
P.603/10	4½" × 1¼"	113 × 32 <sup>m</sup> / <sub>m</sub>	10" 250 <sup>m</sup> / <sub>m</sub> 1" 11 <sup>m</sup> / <sub>m</sub>	7 5 3,316	5

## SCREWDRIVERS—CABINET HANDLE—ROUND BLADE

Ref.	Handle size	Blade length	Tip width	Weight per ten	Pack
				lbs. ozs. kgs.	
CC.316/2	2¾" × 1"	70 × 25 <sup>m</sup> / <sub>m</sub>	2½" 63 <sup>m</sup> / <sub>m</sub> ¾" 5 <sup>m</sup> / <sub>m</sub>	0 15 0,425	10
CS.14/3	4" × 1½"	100 × 38 <sup>m</sup> / <sub>m</sub>	3" 75 <sup>m</sup> / <sub>m</sub> ¾" 6 <sup>m</sup> / <sub>m</sub>	2 0 0,907	10
CS.14/5	4" × 1½"	100 × 38 <sup>m</sup> / <sub>m</sub>	5" 125 <sup>m</sup> / <sub>m</sub> ¾" 6 <sup>m</sup> / <sub>m</sub>	2 4 1,020	10
CM.516/4	5" × 1¾"	125 × 45 <sup>m</sup> / <sub>m</sub>	4" 100 <sup>m</sup> / <sub>m</sub> 1" 8 <sup>m</sup> / <sub>m</sub>	4 1 1,842	5
CM.516/6	5" × 1¾"	125 × 45 <sup>m</sup> / <sub>m</sub>	6" 150 <sup>m</sup> / <sub>m</sub> 1" 8 <sup>m</sup> / <sub>m</sub>	4 9 2,069	5
CL.38/8	6" × 2"	150 × 50 <sup>m</sup> / <sub>m</sub>	8" 200 <sup>m</sup> / <sub>m</sub> 1" 10 <sup>m</sup> / <sub>m</sub>	7 13 3,543	5
CL.38/12	6" × 2"	150 × 50 <sup>m</sup> / <sub>m</sub>	12" 300 <sup>m</sup> / <sub>m</sub> 1" 10 <sup>m</sup> / <sub>m</sub>	8 12 3,969	5

## SCREWDRIVERS—CROSSPOINT—ROUND BLADE

Ref.	Handle size	Blade length and Dia.	Weight per ten	Pack
			lbs. ozs. kgs.	
X.1/3	3" × 1"	75 × 19 <sup>m</sup> / <sub>m</sub> 3" × 3 <sup>m</sup> / <sub>m</sub> 75 × 5 <sup>m</sup> / <sub>m</sub>	0 13 0,368	10
X.1/4	3" × 1"	75 × 19 <sup>m</sup> / <sub>m</sub> 4" × 3 <sup>m</sup> / <sub>m</sub> 100 × 5 <sup>m</sup> / <sub>m</sub>	1 2 0,510	10
X.1/6	3" × 1"	75 × 19 <sup>m</sup> / <sub>m</sub> 6" × 3 <sup>m</sup> / <sub>m</sub> 150 × 5 <sup>m</sup> / <sub>m</sub>	1 5 0,595	10
X.1/8	3" × 1"	75 × 19 <sup>m</sup> / <sub>m</sub> 8" × 3 <sup>m</sup> / <sub>m</sub> 200 × 5 <sup>m</sup> / <sub>m</sub>	1 8 0,680	10
X.2/4	3½" × 1"	89 × 25 <sup>m</sup> / <sub>m</sub> 4" × 4 <sup>m</sup> / <sub>m</sub> 100 × 6 <sup>m</sup> / <sub>m</sub>	1 14 0,850	10
X.2/6	3½" × 1"	89 × 25 <sup>m</sup> / <sub>m</sub> 6" × 4 <sup>m</sup> / <sub>m</sub> 150 × 6 <sup>m</sup> / <sub>m</sub>	2 5 1,048	10
X.2/8	3½" × 1"	89 × 25 <sup>m</sup> / <sub>m</sub> 8" × 4 <sup>m</sup> / <sub>m</sub> 200 × 6 <sup>m</sup> / <sub>m</sub>	2 10 1,190	10
X.3/6	4" × 1"	100 × 25 <sup>m</sup> / <sub>m</sub> 6" × 5 <sup>m</sup> / <sub>m</sub> 150 × 8 <sup>m</sup> / <sub>m</sub>	3 2 1,417	10
X.4/8	4½" × 1¼"	113 × 32 <sup>m</sup> / <sub>m</sub> 8" × 5 <sup>m</sup> / <sub>m</sub> 200 × 10 <sup>m</sup> / <sub>m</sub>	5 7 2,466	5



Pocket Model. P.18 Series. 1/8" Blade (3<sup>m</sup>/<sub>m</sub>) without sleeve



Without sleeve. P.500 Series. 3/16" Blade (5<sup>m</sup>/<sub>m</sub>)  
With sleeve as illustrated. P.500E Series. 3/16" Blade (5<sup>m</sup>/<sub>m</sub>)



1/4" Blade (6<sup>m</sup>/<sub>m</sub>) P.501 Series  
5/16" Blade (8<sup>m</sup>/<sub>m</sub>) P.502 Series  
3/8" Blade (10<sup>m</sup>/<sub>m</sub>) P.503 Series



5/16" Blade (8<sup>m</sup>/<sub>m</sub>) P.602 Series  
3/8" Blade (10<sup>m</sup>/<sub>m</sub>) P.603 Series



3/16" Blade (5<sup>m</sup>/<sub>m</sub>) CC Series  
1/4" Blade (6<sup>m</sup>/<sub>m</sub>) CS Series  
5/16" Blade (8<sup>m</sup>/<sub>m</sub>) CM Series  
3/8" Blade (10<sup>m</sup>/<sub>m</sub>) CL Series



See Page 15 for correct use of Crosspoint Screwdrivers.

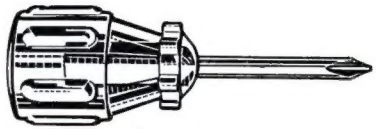
SCREWDRIVERS—CHUBBY

Pack	Handle size	Blade length	Tip width	Weight per ten	Ref.
10	2"×1¼"	50×32 <sup>m</sup> / <sub>m</sub>	1½" 38 <sup>m</sup> / <sub>m</sub>	lbs. 1 6	P.601/1½T
10	2"×1¼"	50×32 <sup>m</sup> / <sub>m</sub>	2" 50 <sup>m</sup> / <sub>m</sub>	ozs. 0,624	P.602/2T
5	2"×1¼"	50×32 <sup>m</sup> / <sub>m</sub>	1½" 38 <sup>m</sup> / <sub>m</sub>	kgs. 0 12	P.601/1½
5	2"×1¼"	50×32 <sup>m</sup> / <sub>m</sub>	2" 50 <sup>m</sup> / <sub>m</sub>	1 12	P.602/2
Blade length and dia.					
5	2"×1¼"	50×32 <sup>m</sup> / <sub>m</sub>	1½"×¾"	0 10	X.1C
5	2"×1¼"	50×32 <sup>m</sup> / <sub>m</sub>	2"×¾"	1 6	X.2C

Types P.601/1½T and P.602/2T are supplied together with a tommy bar



Types  
P.601/1½, P.602/2

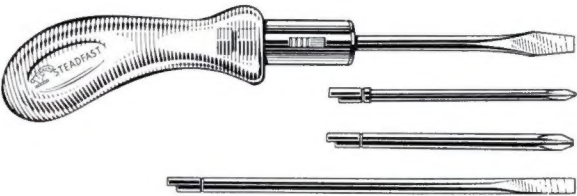


Types  
X.1.C, X.2.C.

¼" square blade (6<sup>m</sup>/<sub>m</sub>) P.601 X.1 Point X.1.C  
⅝" square blade (8<sup>m</sup>/<sub>m</sub>) P.602 X.2 Point X.2.C

SCREWDRIVERS—RATCHET

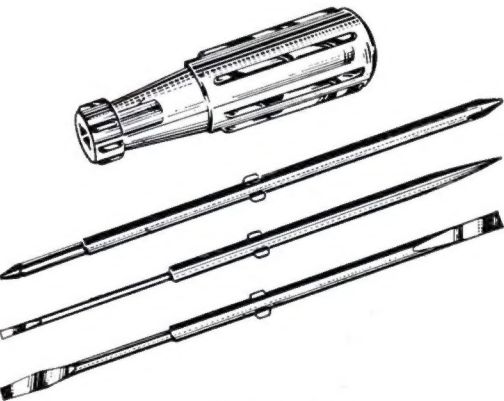
Pack		Ref.
5	Ratchet handle complete with 4 interchangeable self locking blades. Packed in a plastic wallet. Pack size: 8"×3¼"×2-⅝" weight per pack: 1lb. 12ozs. 200 <sup>m</sup> / <sub>m</sub> ×80 <sup>m</sup> / <sub>m</sub> ×58 <sup>m</sup> / <sub>m</sub> kgs. 0,780 Spare blades: Engineers 3" long×¾" dia. 75 <sup>m</sup> / <sub>m</sub> ×5 <sup>m</sup> / <sub>m</sub> Crosspoint X1 3" long×¾" dia. 75 <sup>m</sup> / <sub>m</sub> ×5 <sup>m</sup> / <sub>m</sub> Crosspoint X2. 3" long×½" dia. 75 <sup>m</sup> / <sub>m</sub> ×6 <sup>m</sup> / <sub>m</sub> Electricians 6" long×¾" dia. 150 <sup>m</sup> / <sub>m</sub> ×5 <sup>m</sup> / <sub>m</sub>	RSM.1
12	Ratchet handle supplied with 1 Engineers round blade 6" long×½" dia. 150 <sup>m</sup> / <sub>m</sub> ×6 <sup>m</sup> / <sub>m</sub>	RSM.1/4 RSM.1/1 RSM.1/2 RSM.1/3
1	Spare blades	RS.6 RSM.1/6



Type RSM. 1

SCREWDRIVERS—INTERCHANGEABLE BLADES

Pack		Ref.
10	Handle with one double ended blade only. Crosspoint No. 1/Crosspoint No. 2 Pack size: 6½"×3½"×2" weight per pack: 2lb. 2ozs. 162 <sup>m</sup> / <sub>m</sub> ×88 <sup>m</sup> / <sub>m</sub> ×50 <sup>m</sup> / <sub>m</sub> kgs. 0,950 Plastic handle holds a double ended blade firmly yet allows it to be extracted, reversed and the other type of blade used. Handle size: 3"×1" 75×25 <sup>m</sup> / <sub>m</sub>	RX.12
5	Handle with 3 alternative double ended blades as indicated below. Set packed in plastic wallet. Pack size: 12"×3⅝"×2" weight per pack: 2lb. 4ozs. 300 <sup>m</sup> / <sub>m</sub> ×97 <sup>m</sup> / <sub>m</sub> ×50 <sup>m</sup> / <sub>m</sub> kgs. 1,000 Spare blades—double ended—for either RX.12 or K.6. Crosspoint No. 1/Crosspoint No. 2. ⅛" dia. (3 <sup>m</sup> / <sub>m</sub> ) Electricians/Scriber ¼" dia. (6 <sup>m</sup> / <sub>m</sub> ) Electricians/⅜" dia. (5 <sup>m</sup> / <sub>m</sub> ) Engineers	K.6



Type K. 6

SCREWDRIVERS—RATCHET—CABINET HANDLE

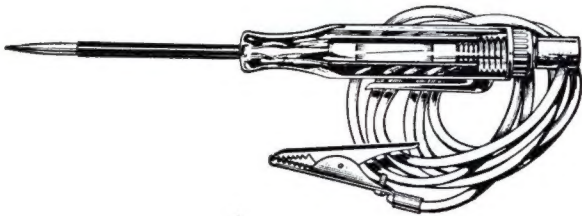
Pack		Ref.
	A new range of ratchet screwdrivers. Fitted with cabinet styled, virtually unbreakable, red plastic handles. They have a strong, decisive ratchet mechanism and chrome plated, chrome-vanadium steel blades. Three lengths of blade are available.	
10	Engineers Blade 4"×¼" 100 <sup>m</sup> / <sub>m</sub> ×6 <sup>m</sup> / <sub>m</sub> Weight of Pack 2lbs 0,907kg.	CR.4
10	Engineers Blade 5"×¼" 125 <sup>m</sup> / <sub>m</sub> ×6 <sup>m</sup> / <sub>m</sub> Weight of Pack 2lbs. 3oz. 0,995kg.	CR.5
10	Engineers Blade 6"×¼" 150 <sup>m</sup> / <sub>m</sub> ×6 <sup>m</sup> / <sub>m</sub> Weight of Pack 2lbs 5oz. 1,048kg.	CR.6



Type CR. 4



CIRCUIT TESTERS



Ref. CT.50	<b>Must not be used on mains voltages</b> Suitable for 6-12 volts only. Spare bulbs available. Green Sleeve. Pack size: 15"×10" weight: 0lb. 8oz. 375 <sup>m</sup> / <sub>m</sub> ×250 <sup>m</sup> / <sub>m</sub> kgs. 0,225	Pack  6 on card
CT.24	Suitable for 12-24 volts only. Spare bulbs available. Blue Sleeve. Packed singly on card. 2 <sup>7</sup> / <sub>8</sub> "×7 <sup>1</sup> / <sub>2</sub> " 73 <sup>m</sup> / <sub>m</sub> ×191 <sup>m</sup> / <sub>m</sub>	

MAINS TESTER



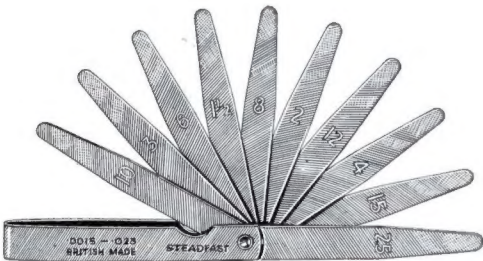
Ref. MT.50	This tool determines a live electrical circuit. Suitable for 90-500 volt AC/DC circuits. Spare bulbs and resistors available. Pack size: 7 <sup>7</sup> / <sub>8</sub> "×5 <sup>3</sup> / <sub>8</sub> "×1 <sup>1</sup> / <sub>8</sub> " weight: 0lb. 8oz. 200 <sup>m</sup> / <sub>m</sub> ×136 <sup>m</sup> / <sub>m</sub> ×28 <sup>m</sup> / <sub>m</sub> kgs. 0,225	Pack  12 on card
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PLUG TESTER



Ref. PT.50	Neon light in handle indicates firing of spark plug when in contact with plug terminal whilst engine is running. Spare bulbs available. Pack size: 13 <sup>3</sup> / <sub>4</sub> "×4 <sup>1</sup> / <sub>2</sub> " weight: 0lb. 8oz. 345 <sup>m</sup> / <sub>m</sub> ×290 <sup>m</sup> / <sub>m</sub> kgs. 0,225	Pack  12 on card
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FEELER GAUGE



Ref. FG.10	Set of gauges contains 10 blades .0015" to .025" in plastic wallets with detachable strip sections. Pack size: (6 wallets) 12 <sup>1</sup> / <sub>2</sub> "×3 <sup>3</sup> / <sub>4</sub> "×2" weight: 5lb. 12oz. 313 <sup>m</sup> / <sub>m</sub> ×95 <sup>m</sup> / <sub>m</sub> ×50 <sup>m</sup> / <sub>m</sub> kgs. 2,600	Pack  12 on wal- let
FG.10M	Sets can also be supplied in metric sizes 0,05 to 0,80 <sup>m</sup> / <sub>m</sub>	

JUNIOR HACKSAW FRAME



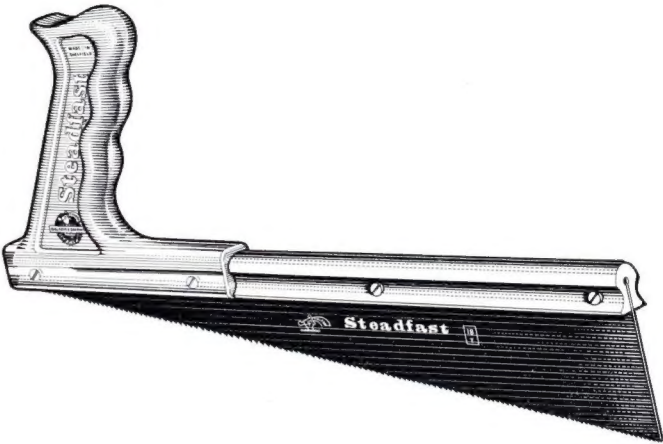
Ref. JF.1	Steel frame with rubber finger guard holding a blade 6" long× <sup>1</sup> / <sub>4</sub> " wide 150 <sup>m</sup> / <sub>m</sub> ×6 <sup>m</sup> / <sub>m</sub> Individual plastic envelopes Pack Size: 10 <sup>1</sup> / <sub>2</sub> "×3 <sup>1</sup> / <sub>4</sub> "×2" Weight: 2lb 10oz. 267 <sup>m</sup> / <sub>m</sub> ×83 <sup>m</sup> / <sub>m</sub> ×51 <sup>m</sup> / <sub>m</sub> kgs. 1,190	Pack  10 in box
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SPARE BLADES

	Spare blades available 10 blades in each pack 5 packs on card and see page 12 Carton containing 2 cards Contents 100 blades Pack size: 6 <sup>1</sup> / <sub>2</sub> "×5 <sup>3</sup> / <sub>4</sub> "×1 <sup>1</sup> / <sub>2</sub> " weight: 1lb 165 <sup>m</sup> / <sub>m</sub> ×146 <sup>m</sup> / <sub>m</sub> ×38 <sup>m</sup> / <sub>m</sub> kgs. 0,454	Pack  100 blades see S.82
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SHEET SAW

Pack		Ref.
1	Suitable for cutting most materials including laminates, asbestos, plastics, wood and metal, in all sections including corrugated and similar forms. Supplied with one Alloy Steel blade with 14 t.p.i.	SS.1
	Rigid polished alloy spine ensures a straight cut.	
5	Pack size: 13"×3"×1" weight: 2lb. 1oz.	SS/SB
5	325 <sup>m</sup> / <sub>m</sub> ×75 <sup>m</sup> / <sub>m</sub> ×25 <sup>m</sup> / <sub>m</sub> kgs. 0,935	14
	Spare blades available with 14TPI and 24TPI	24



HACKSAW FRAME

Pack		Ref.
1	Adjustable plated tube frame with large heavy duty plastic handle.	HF.2
	Pack size: 19"×5½"×1" weight: 1lb. 7oz.	
	480 <sup>m</sup> / <sub>m</sub> ×130 <sup>m</sup> / <sub>m</sub> ×25 <sup>m</sup> / <sub>m</sub> kgs. 0,650	



NUT SPINNERS

Pack		Ref.
	For maintenance and light assembly work. Standard type, with ¾"—19 <sup>m</sup> / <sub>m</sub> stud clearance.	
	BA A/F <sup>m</sup> / <sub>m</sub>	
10	0	NS01
10		NS02
10		NS03
10	1 ⅜"	NS04
10		NS05
10		NS06
10	2 11 32"	NS07
10		NS08
10	3 5 16"	NS09
10		NS10
10	4 9 32"	NS11
10		NS12
10	5 1 4"	NS13
10		NS14
10	6 7 32"	NS15
10		NS16
10	7 3 16"	NS17
10	8	
	Deep recess types are available to order. These give an extra long stud clearance and are particularly suitable for electrical and electronic industries. Prices and details on application.	



HAND DRILL

Pack		Ref.
1	Fully enclosed double pinion gearing with 5/16" Jacobs chuck with key. Die cast body	SD. 516
	Pack size: 13½"×3½"×3½" weight: 2lb. 4oz.	
	343 <sup>m</sup> / <sub>m</sub> ×79 <sup>m</sup> / <sub>m</sub> ×83 <sup>m</sup> / <sub>m</sub> kgs. 1,020	







HANDY KNIVES

Ref.		Pack
TK.1	Supplied with 2 straight normal, 1 straight heavy blades plus one hooked blade for lino cutting, etc. Plastic handles formed for comfortable handling Packed individually on card See page 14 Packed in Cartons of 5 weight: 1lb. Size: 4"×8"×3½" 102 <sup>m</sup> / <sub>m</sub> ×203 <sup>m</sup> / <sub>m</sub> ×79 <sup>m</sup> / <sub>m</sub> kgs. 0,454	5



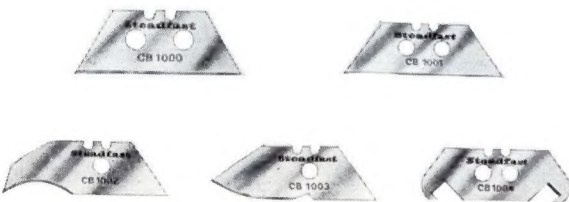
TRIMMING KNIVES

Ref.		Pack
TK.2	This model holds a blade with absolute rigidity and is an ideal craftsman's tool. Blade adjustment is by a securing screw which allows it to be set for any depth of cut. Contains 2 straight heavy duty and 2 straight normal duty blades. Available in silvergrey finish. Die cast metal body. Packed individually on card See page 14 Packed in Cartons of 5 weight: 2lbs. Size: 4"×8"×3½" 102 <sup>m</sup> / <sub>m</sub> ×203 <sup>m</sup> / <sub>m</sub> ×79 <sup>m</sup> / <sub>m</sub> kgs. 0,907	5

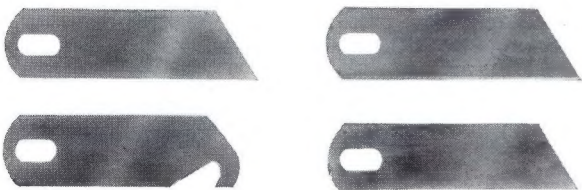


Ref.		Pack
TK.3	Instant adjustment of the blade to eight positions by pressing the catch and sliding. Blade retracts completely into the handle, which is specially designed to fit the hand. Blades held rigid in the tool. Heavy duty, straight blade fitted, and Convex, Concave and Hooked spare blades in the handle. Available in silvergrey finish Die cast metal body. Packed individually on card See page 14 Packed in Cartons of 5 Size: 4"×8"×3½" 102 <sup>m</sup> / <sub>m</sub> ×203 <sup>m</sup> / <sub>m</sub> ×79 <sup>m</sup> / <sub>m</sub> weight: 2lb 4oz. kgs. 1,020	5

KNIFE BLADES



Ref.		
TK.2/3/SB	Designed to fit the Steadfast TK2 and TK3 trimming knives, they can also be fitted in most other manufactured types of handle. Five types of blade are available CB1000 Straight, Normal duty CB1001 Straight Heavy duty CB1002 Concave CB1003 Convex CB1004 Hooked The blades are packed in fives of any one type, in a small carton, 20 of which cartons are held in a pillar pack. Carton size: 2½"×7"×5⅝" 60 <sup>m</sup> / <sub>m</sub> ×22 <sup>m</sup> / <sub>m</sub> ×8 <sup>m</sup> / <sub>m</sub> See page 13 Pillar Pack size: 7"×2½"×1⅝" 178 <sup>m</sup> / <sub>m</sub> ×64 <sup>m</sup> / <sub>m</sub> ×29 <sup>m</sup> / <sub>m</sub> Can be supplied in bulk packs containing 100 blades.	Set



HANDY KNIFE BLADES

Ref.		
HB.4	Designed for the plastic handled handy knife (Ref. TK1) Each set contains 4 blades, 2 straight normal, 1 straight heavy and 1 hooked. Each set of 4 blades is packed in a carton and 20 cartons are contained in a pillar pack. See page 13 Pillar pack size: 7"×2½"×1⅝" 178 <sup>m</sup> / <sub>m</sub> ×64 <sup>m</sup> / <sub>m</sub> ×29 <sup>m</sup> / <sub>m</sub>	Set

The Versa range of tools, illustrated below, use specially hardened, double-sided, reversible blades which give double life and edge to edge cutting on Soft and Hard Woods, Plastics, Brass, Zinc and Alloys, Mild Steel, Brake Linings, Leather, Rubber, Lead, Soft or Pliable materials. It leaves the work cleaner and with a better finish than is possible with a conventional file or plane.

## VERSAPLANE

Pack	This tool has a dual position handle for filing or planing and is fitted with the standard V/SB blade which has 270 cutting edges on each side over a 12sq. ins. cutting area.  Pack size: $11\frac{1}{2}'' \times 2\frac{1}{4}'' \times 1\frac{1}{2}''$ weight: 0lb. 8ozs. $290\frac{m}{m} \times 57\frac{m}{m} \times 38\frac{m}{m}$ kgs. 0,225	Ref. VP.10
1		



## VERSAFILE

Pack	This file is also fitted with the standard V/SB reversible blade. A simple but effective screw and peg action makes reversing or changing of blades simple and quick.  Pack size: $15\frac{1}{2}'' \times 1\frac{1}{4}'' \times 1\frac{1}{4}''$ weight: 0lb. 12ozs. $390\frac{m}{m} \times 32\frac{m}{m} \times 32\frac{m}{m}$ kgs. 0,340	Ref. VF.10
1		



## SPARE BLADES

Pack		Ref. V/SB
10	<p>Designed to fit both VERSAFILE and VERSAPLANE these unique reversible blades are specially hardened and cut to give double life and edge to edge cutting. The design gives 270 cutting edges over a 12sq. ins cutting area and when one side becomes worn the other side can then be used to cut soft and hard woods, plastics, brass, zinc and alloys, mild steel, brake linings, leather, rubber, lead and soft or pliable materials.</p> <p>Skin packed individually on card</p> <p>Pack size: <math>13'' \times 2\frac{3}{4}'' \times 1\frac{1}{4}''</math> weight: 1lb. 1 oz. <math>330\frac{m}{m} \times 70\frac{m}{m} \times 32\frac{m}{m}</math> kgs. 0,482</p>	



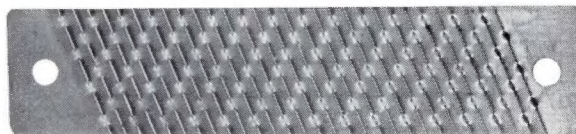
## VERSA-BLOCKPLANE

Pack		Ref. VP.5
1	<p>The latest addition to the Versa range is the Versa-Blockplane. It is designed to fit comfortably in the hand and is the ideal plane for smaller work. It uses a smaller blade than the Versafile and Versaplane but each blade gives 5sq. ins. of cutting area on each side and each side has 135 cutting edges.</p> <p>Pack size: <math>5\frac{1}{2}'' \times 2'' \times 1\frac{3}{8}''</math> weight: 0lb. 7ozs. <math>140\frac{m}{m} \times 50\frac{m}{m} \times 35\frac{m}{m}</math> kgs. 0,198</p>	

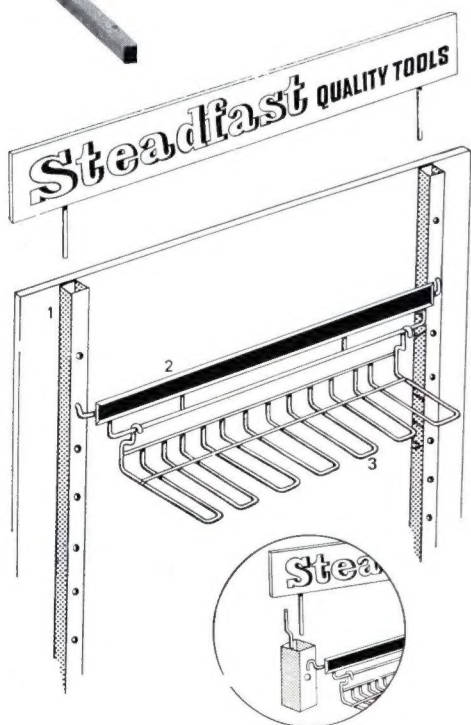
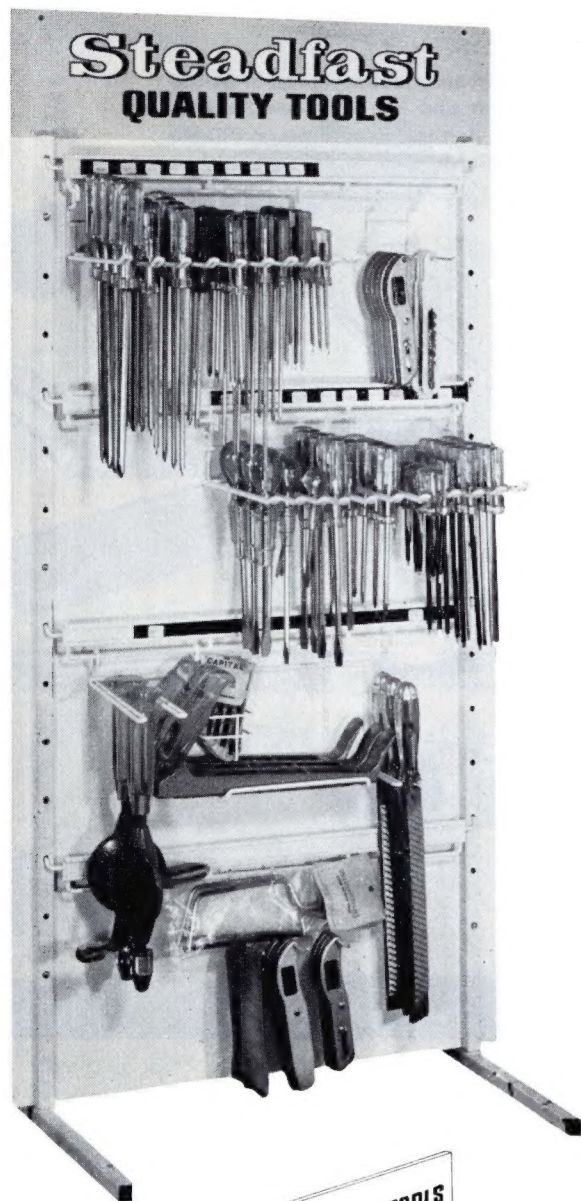


## SPARE BLADES

Pack		Ref. VP5/SB
10	<p>Like the Versafile and Versaplane Blades the Versa-Blockplane blades are double-sided, reversible blades which give double life and edge to edge cutting in Soft and Hard Woods, Plastics, Brass Zinc and Alloys, Mild Steel, Brake Linings, Leather, Rubber, Lead, Soft or Pliable materials. Each side of the blade has 135 cutting edges on the 5sq. ins. cutting area.</p> <p>Skin packed individually on card.</p> <p>Pack Size: <math>8\frac{1}{2}'' \times 2\frac{1}{2}'' \times 1\frac{1}{4}''</math> weight: 10 oz. <math>216\frac{m}{m} \times 64\frac{m}{m} \times 32\frac{m}{m}</math> kgs. 0,283</p>	







## Choice of Display

### ★ DISPLAY BOARD

### ★ PEGBOARD ADAPTOR

carrying any one rack

**You pay for the tools**—the racks, hanger bars, display boards and adaptors are provided **FREE!**

### STEADFAST DISPLAY BOARD (Left)

Ref. D.B.1

White Board 3' 6" high × 24" wide with headboard 24" × 2½". Supplied with Push-on feet for use as a free-standing unit or with feet removed can be wall mounted.

### STEADFAST PEGBOARD ADAPTOR

(Shown below)

carrying any One Rack

Ref. D.B.P.

Consists of two Pegboard Spacers, and 24" × 2½" headboard.

### METHOD OF MOUNTING

1. Steadfast headboard slots into open ends of hollow tubes as indicated.
2. Hanger Bar with pricing strip hooks into hollow tubes as shown on DISPLAY BOARD and PEGBOARD ADAPTOR.
3. Individual Tool Racks hook onto Hanger Bar, as illustrated

Note: D.B.1 & D.P.B. can only be supplied when accompanied by selected racks and contents.

It is a condition of supply of these Display Boards that they should only be used for the display of products of BALFOUR DARWINS LTD.





## Seven Racks are available

Attractive wire racks, the contents of which, have been carefully chosen either to display an assortment of various types of tools (see Rack 6) or to show the full range of a particular type of tool (see Rack 1). By careful selection you can build up your own display of Steadfast fast selling tools for quicker turnover and greater profit.

Each tool rack is accompanied by a hanger bar, as illustrated on opposite page.

The hanger bar is used for mounting the tool rack on the Display Board D.B.1, or on standard pegboard, in conjunction with the Pegboard Adaptor D.B.P.

An additional rack designed to carry pliers and diagonal nippers is available. The pliers and diagonal nippers are Heart Brand, manufactured by Wynn Timmins Ltd. of Birmingham, and further information can be obtained from their sales literature.

### RACK 1

Ref. D.R.1. contents:

CL.38/12, CL.38/8, CM.516/6, CM.516/4, CS.14/5, CS.14/3, CC.316/2.

6 off each.



### RACK 2

Ref. D.R.2 contents:

P.603/10, P.602/8, P.602/6, P.601/1½, P.601/1½T, P.602/2T, P.602/2, P.503/10, P.502/8, P.502/6, P.501/6, P.501/4, X3/6, X2/4, X1/3, P.500/6, P.500/4, P.500/3

6 off each.



### RACK 3

Ref. D.R.3. contents:

X1/3, X2/4, P.601/1½, P.602/2, CS.14/3, CS.14/5, CM.516/6, P.500E/4, P.500/6, P.501/4, P.501/6, P.502/6, P.502/8.

6 off each.



### RACK 5

Ref. D.R.5. contents:

X2/4, X1/3, P.500/3, P.500/4, P.500/6, P.500/8, P.500E/8, P.500E/6, P.500E/4, P.500E/3, M.T.50.

6 each of Screwdriver and  
18 Mains Testers.



### RACK 6

Ref. D.R.6. contents:

C.M.516/4, C.S.14/5, CC.316/2, P.502/6, P.501/5, X2/4, P.601/1½, P.500E/3, P.500E/6, P.500/6.

3 off each.



**RACK 7**

Ref. D.R.7. contents:

X4/8, X3/6, X2/8, X2/6, X2/4, X1/8, X1/6, X1/4, X1/3.

6 off each but

3 only off X4/8.

**RACK 9**

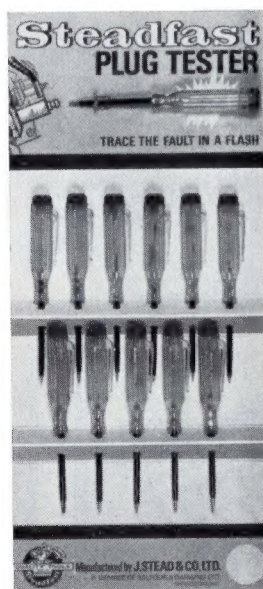
Ref. D.R.9. contents:

P.602/2, CM.516/4, CS.14/5, P.501/6, P.500/6,  
X2/4, X1/3, CR.4, CR.5, CR.6, RS.6.

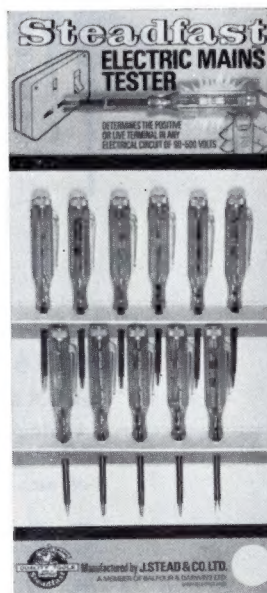
6 off each.

## Card and Box Displays and Dispensers

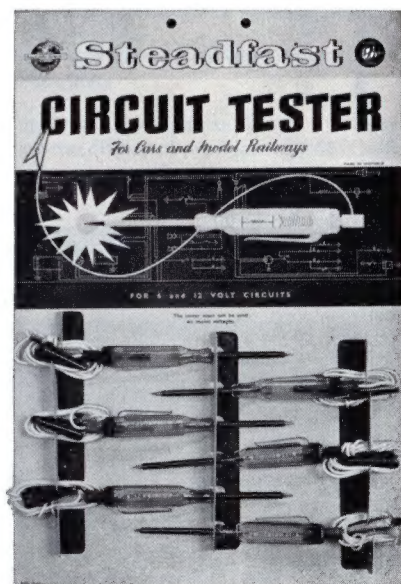
The change to decimal currency makes it easier to work in quantities of ten or multiples of ten. For that reason cartons and displays containing tools in sixes or dozens will be phased out to be replaced by cartons and dispensers containing fives, tens or multiples of ten

**S.11 DISPLAY CARD**

Contents: 1 dozen PT.50  
Standard Pack  
Size: 16" x 7" 400<sup>m</sup>/<sub>m</sub> x 175<sup>m</sup>/<sub>m</sub>  
Weight: 12oz. Kgs. 0,340  
Display: Wall

**S.12 DISPLAY CARD**

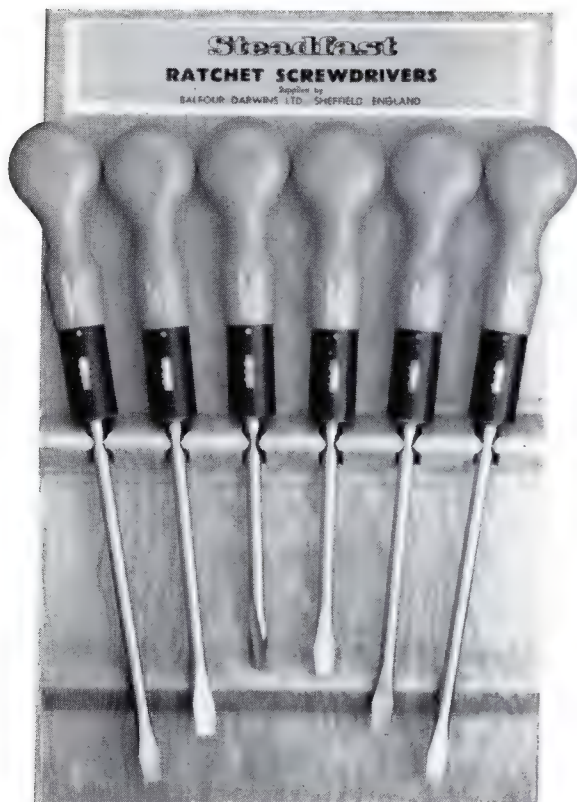
Contents: 1 dozen MT.50  
Standard Pack  
Size: 16" x 7" 400<sup>m</sup>/<sub>m</sub> x 175<sup>m</sup>/<sub>m</sub>  
Weight: 12oz. Kgs. 0,340  
Display: Wall

**S.60 DISPLAY CARD**

Contents: 6 only CT.50  
Standard Pack  
Size: 15" x 10" 375<sup>m</sup>/<sub>m</sub> x 250<sup>m</sup>/<sub>m</sub>  
Weight: 8oz. Kgs. 0,225  
Display: Wall



**S.70 DISPLAY CARD**



Contents: 2 each CR4, CR5, CR6  
Size:  $8\frac{1}{2}'' \times 13\frac{1}{2}''$   $216^m \times 343^m$   
Weight: 2lbs 10oz. Kgs. 1,190  
Display: Counter

**S.77 DISPLAY CARD**



Contents: 2 each NS01, NS07, NS11, NS14, NS17.  
Size:  $14\frac{1}{8}'' \times 12\frac{3}{4}'' \times 1\frac{3}{4}''$   
 $362^m \times 311^m \times 44^m$   
Weight: 2lbs 11oz. Kgs. 1,218  
Display: Wall or Counter

**S.78 DISPLAY CARD**



Contents: 70 only P.18/2 $\frac{1}{2}$   
30 only P.18/4  
Size:  $10\frac{3}{8}'' \times 6\frac{5}{8}'' \times 3\frac{1}{4}''$   
 $273^m \times 168^m \times 83^m$   
Weight: 3lbs. 6ozs. Kgs. 1,531  
Display: Counter or Wall

The above display won an award at the National Federation of Ironmongers Exhibition and Conference at Harrogate, 1971

**S.79 DISPLAY CARD**



Contents: 4 each P.501/5, CM.516/4  
2 each CS.14/5, P.601/1 $\frac{1}{2}$ , P.500/6,  
P.500E/6, P.500E/3, CC.316/2,  
P.502/6, X.2/4.  
Size:  $14\frac{3}{8}'' \times 12\frac{3}{4}'' \times 2\frac{5}{8}''$   
 $365^m \times 324^m \times 67^m$   
Weight: 5lbs. 1oz. Kgs. 2,296  
Display: Wall

## S.80 DISPLAY CARD



Contents: 12 only X1/3  
8 only X2/4  
4 only X3/6

Size:  $14\frac{3}{4}'' \times 12\frac{3}{4}'' \times 2\frac{5}{8}''$   
 $365^m \times 324^m \times 67^m$

Weight: 3lbs. 14oz. Kgs. 1,707

Display: Wall

## S.81 DISPLAY CARD



Contents: 4 each X1/4, X2/4, X1/6, X2/6,  
X1/8, X2/8

Size:  $14\frac{3}{4}'' \times 12\frac{3}{4}'' \times 2\frac{5}{8}''$   
 $365^m \times 324^m \times 67^m$

Weight: 4lbs 4oz. Kgs. 1,927

Display: Wall

## S.82 DISPLAY CARD



Contents: Each card carries 5 boxes each containing 10 blades.

Two cards are contained in an outer sleeve.

Card Size:  $8\frac{1}{4}'' \times 6\frac{3}{8}'' \times \frac{3}{4}''$ .  $210^m \times 162^m \times 19^m$

Pack Size:  $6\frac{1}{2}'' \times 5\frac{3}{4}'' \times 1\frac{1}{4}''$ .  $165^m \times 146^m \times 38^m$

Pack Weight: 1 lb. Kgs. 0,454

Display: Wall

## S.62 PLASTIC WALLET DISPLAY

S.62M



Contents: 1 dozen FG.10, inch sizes

FG.10M, metric sizes

Size:  $12\frac{1}{2}'' \times 3\frac{3}{4}''$ .  $315^m \times 95^m$

Weight: 14oz. Kgs. 0,397

Display: Wall



## Trimming Knife Spare Blades

S.75

S.74

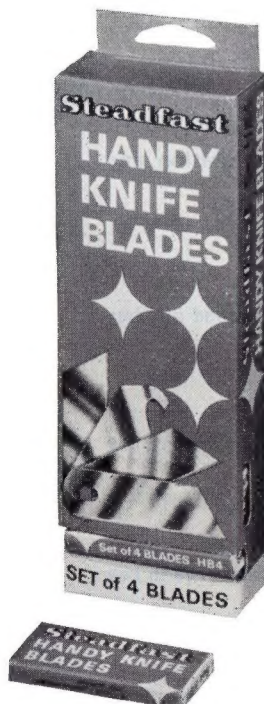
S.72

S.73

S.71



S.76



The Pillar Packs S71, S72, S73, S74, S75 are manufactured in strong card, attractively printed in blue and yellow and can be used for wall or counter display. A serrated portion at the bottom of the pack can be removed forming a slot from which the 20 cartons of blades can be dispensed singly.

The blades are designed for use in Steadfast TK2/TK3 Trimming Knives but can be used in most other manufactured types of handle.

Pillar Pack size:  $7'' \times 2\frac{1}{2}'' \times 1\frac{1}{8}''$   
 $178\frac{7}{8}'' \times 64\frac{7}{8}'' \times 29\frac{7}{8}''$

- S71 Contents 20 cartons, each carton containing 5 Normal Duty Straight Blades. Ref. CB1000 Weight 10oz. Kgs. 0,283.
- S72 Contents 20 cartons, each carton containing 5 Heavy Duty Straight Blades. Ref. CB1001. Weight 1lb. Kgs. 0,454.
- S73 Contents 20 cartons, each carton containing 5 Concave Blades. Ref. CB1002. Weight 14oz. Kgs. 0,396.
- S74 Contents 20 cartons, each carton containing 5 Convex Blades. Ref. CB1003. Weight 15oz. Kgs. 0,425.
- S75 Contents 20 cartons, each carton containing 5 Hooked Blades. Ref. CB1004. Weight 12oz. Kgs. 0,340.

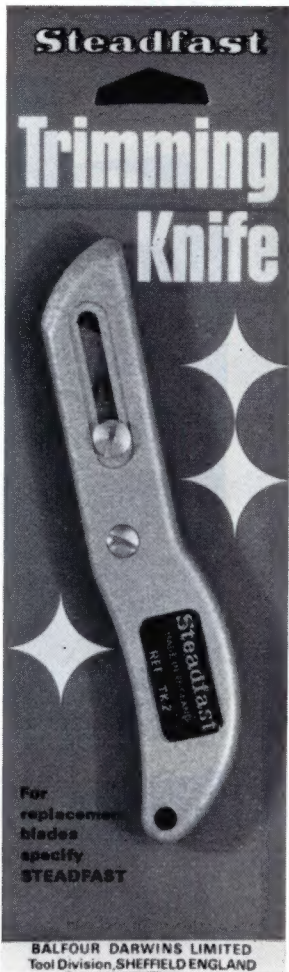
All the above blades can be supplied in bulk packs containing 100 blades.

- S76 This Pillar Pack is similar in design and size but contains 20 cartons Ref. HB4 of blades for the Steadfast Handy Knife TK1. Each carton contains 2 straight normal, 1 straight heavy and 1 hooked blade. Weight 14oz. Kgs. 0,396.

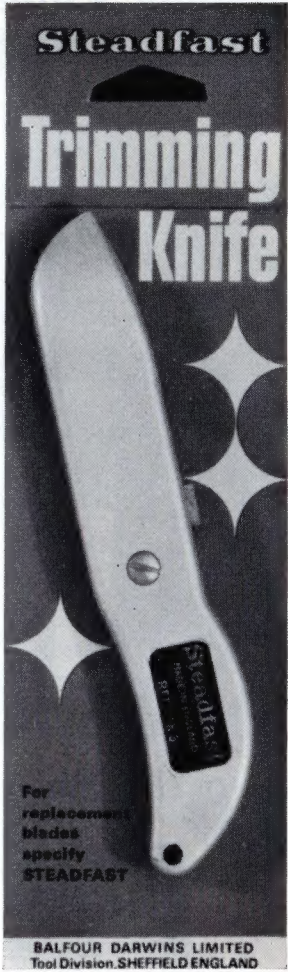




Ref. TK 1



Ref TK 2



Ref. TK 3

Handy Knives and Trimming Knives are packed individually on cards, printed in blue and yellow a form of display which won an award at the National Federation of Ironmongers' Exhibition and Conference at Harrogate in June, 1971.

<b>HANDY KNIVES</b>	5 Knives, each mounted individually on cards printed in yellow and blue, are packed in a box		
	Size: $8'' \times 4'' \times 3\frac{1}{8}''$	$203\frac{m}{m} \times 102\frac{m}{m} \times 79\frac{m}{m}$	
	Weight: 1 lb	kgs. 0,454	
<b>TRIMMING KNIVES Ref. TK 2.</b>	5 knives mounted individually on cards printed in yellow and blue, are packed in a box		
	Size: $8'' \times 4'' \times 3\frac{1}{8}''$	$203\frac{m}{m} \times 102\frac{m}{m} \times 79\frac{m}{m}$	
	Weight: 2 lbs.	kgs. 0.970	
<b>TRIMMING KNIVES Ref. TK 3.</b>	5 knives mounted individually on cards printed in yellow and blue, are packed in box		
	Size: $8'' \times 4'' \times 3\frac{1}{8}''$	$203\frac{m}{m} \times 102\frac{m}{m} \times 79\frac{m}{m}$	
	Weight: 2 lb.	kgs. 1,020	



## CORRECT USE OF CROSSPOINT SCREWDRIVERS

Screw Head	No. 1 Point	No. 2 Point	No. 3 Point	No. 4 Point
<b>Countersunk and Raised Countersunk .. BSW &amp; BSF</b>	$\frac{1}{8}"$	$\frac{5}{32}" , \frac{3}{16}"$ $\frac{7}{32}"$	$\frac{1}{4}"$	$\frac{5}{16}" , \frac{3}{8}" , \frac{7}{16}" , \frac{1}{2}"$
<b>Round .. .. . "</b>	$\frac{1}{8}"$	$\frac{5}{32}" , \frac{3}{16}"$ $\frac{7}{32}"$	$\frac{1}{4}" , \frac{5}{16}"$	$\frac{3}{8}"$
<b>Pan .. .. . "</b>		$\frac{5}{32}" , \frac{1}{8}" , \frac{3}{16}"$	$\frac{7}{32}" , \frac{1}{4}"$	$\frac{5}{16}" , \frac{3}{8}" , \frac{7}{16}" , \frac{1}{2}"$
<b>Fillister .. .. . "</b>		$\frac{5}{32}" , \frac{1}{8}" , \frac{3}{16}"$	$\frac{7}{32}" , \frac{1}{4}"$ $\frac{5}{16}"$	$\frac{3}{8}" , \frac{7}{16}" , \frac{1}{2}"$
<b>"Flat Top Mushroom" ..</b>	$\frac{1}{8}"$	$\frac{5}{32}" , \frac{3}{16}"$	$\frac{7}{32}" , \frac{1}{4}"$	$\frac{5}{16}" , \frac{3}{8}" , \frac{7}{16}" , \frac{1}{2}"$
<b>Fillister (unified) .. .. .</b>			$\frac{1}{4}" , \frac{5}{16}"$	$\frac{3}{8}" , \frac{7}{16}" , \frac{1}{2}"$
<b>Also Flat Top Mushroom Head</b>				
Countersunk (unified) .. .. .			$\frac{1}{4}"$	$\frac{5}{16}" , \frac{3}{8}" , \frac{7}{16}" , \frac{1}{2}"$
Raised Countersunk (unified) .. .. .				
Pan (unified) .. .. .				
<b>B.A. Countersunk and Raised Countersunk .. .. .</b>	5 to 8	1 to 4	0	
<b>B.A. Fillister .. .. .</b>	6	2 to 5	0 to 1	
<b>B.A. Flat Top Mushroom .. .. .</b>	5 to 8	2 to 4	0 to 1	
<b>B.A. Pan .. .. .</b>	6 to 8	2 to 5	0 to 1	
<b>Wood Screws .. .. .</b>	3 & 4 SG	5 to 10 SG	12, 14 & 16 SG	

The Company reserves the right to amend the design and patterns of tools and the contents of dispensers shown in this catalogue without prior notice.

# Area Warehouses

## LONDON

BALFOUR DARWINS LTD.,  
219-223 Coldharbour Lane,  
London S.W.9.

Telephone: 01-274 9626    Telex: 25888

## BIRMINGHAM

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Century Works,  
Commercial Street,  
Birmingham B1 1RR.

Telephone: 021-643 0631/2/3    Telex: 33521

## GLASGOW

BALFOUR DARWINS LTD.,  
7 Wilson Place, Nerston West,  
East Kilbride, Glasgow.

Telephone: 035-52 <sup>22010</sup>  
                  25415    Telex: 778135

## NORTHERN IRELAND AGENT STOCKIST

STEWART BOLES & COMPANY,  
31 Great George's Street,  
Belfast BT15 1BW.

Telephone: 0232 30915    Telex: 74494